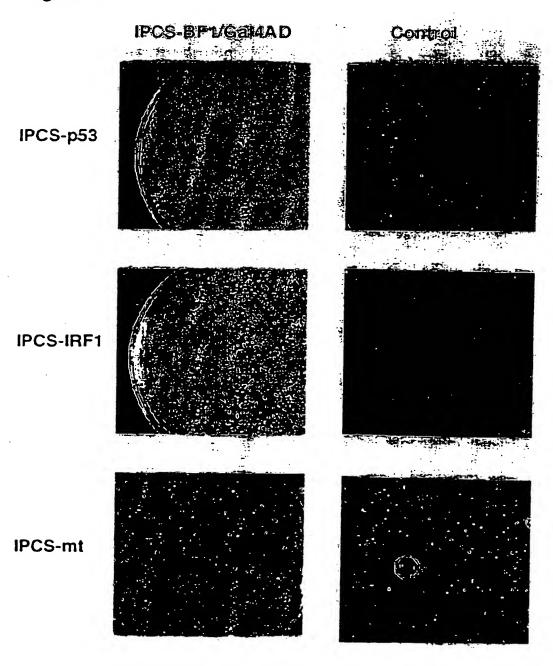
GAAATGACGGCACG | Pmin.HIS3 Pmin.HIS3 Pmin.HIS3 IPCS reporter constructs AAAACGATTTCCACH AAAATGATTTCCAC Figure 1A IPCS-IRF1 IPCS-mt

Figure 1B

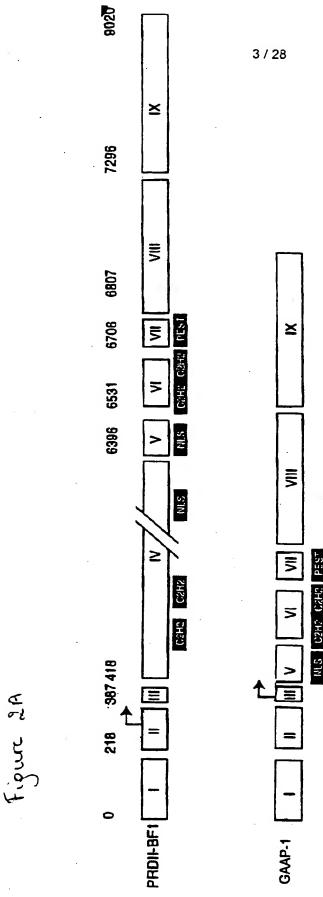


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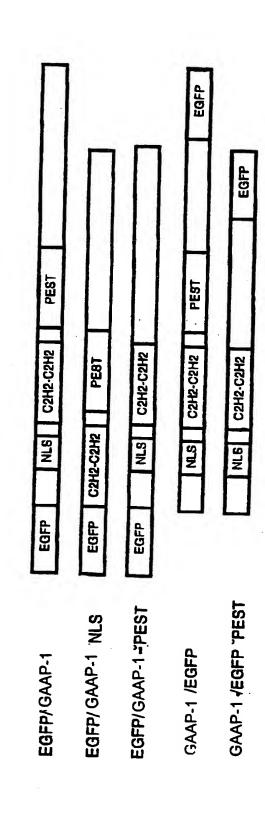


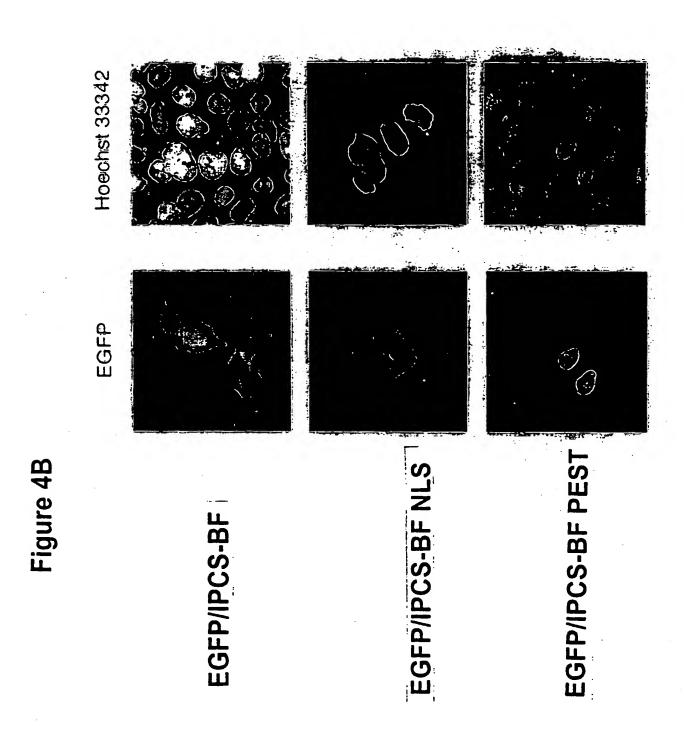


SRSSLODPVS TDEDVRITDC FSGVHTDPMD VLPRALLTRM TVLSTAQSDY NRKTLSPGKA RQRAARDEND TIPSVDTSRS PCHQMSVDYP ESEEILRSSM AGKAVAITQS PSSVRLPPAA AEHSPQTAAG MPSVASPHPD PQEQKQQTTL DGGYKSNEE<u>Y VY</u>IRGRGRGK <u>KICEECGIRC KKPSMLKKHI</u>JRTHTDVRPYH <u>TKHMKS KA</u>HSKKCVDL GISVGLIDEQ DTEESDEKQR FSYERSG<u>YDL EESDGPDEDD NENEDD</u>DEDS QAESVLSATP SVTASPQHL QPTPGLPSPH THLFSHLPLH SQQQSRTPYN MVPVGGIHVV PAGLTYSTFV PLQAGPVQLT IPAVSVVHRT LGTHRNTVTE VSGTTNPAGV AELSSVVPCI PIGGIRVPGL QNLSTPGLOS LPSLSMETVN IVGLANTNMA PQVHPPGLAI NAVGLOVLTA NPSSQSSPAP QAHIPGLQIL NIALPTLIPS VSQVAVDAQG A LGNQKSTVVE FSNKDASEIN SEQDKENSLI ≥ 29 251 301 461 461 601 551

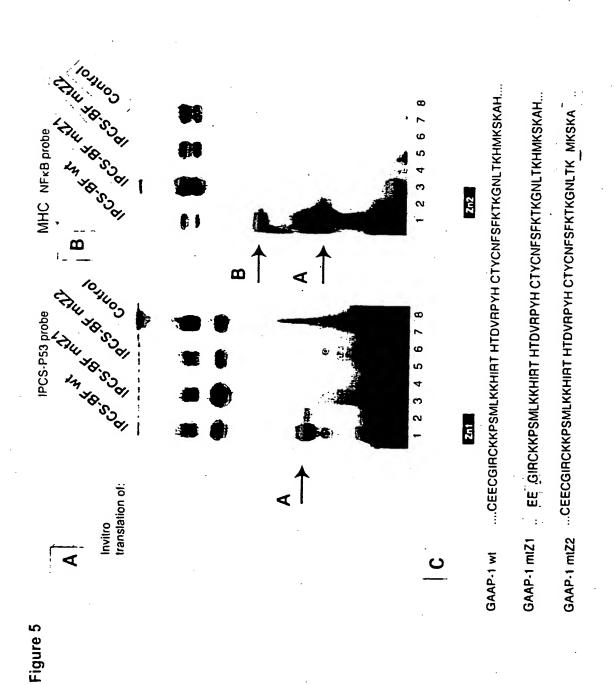
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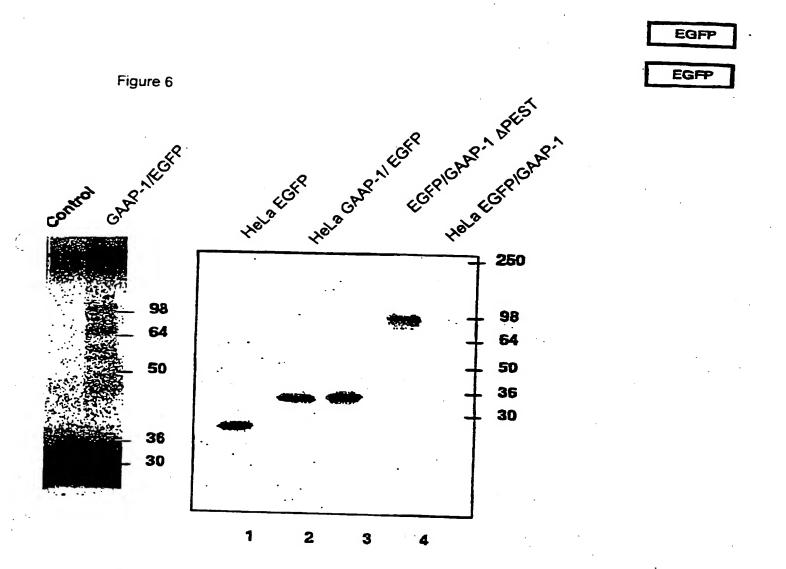
Figure 4A





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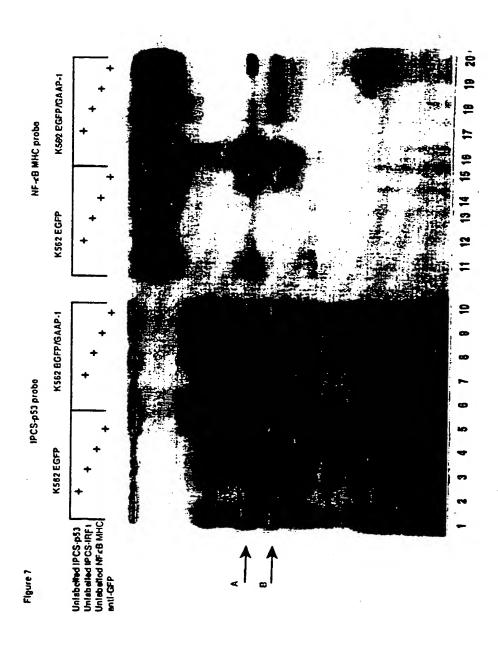


Figure 8

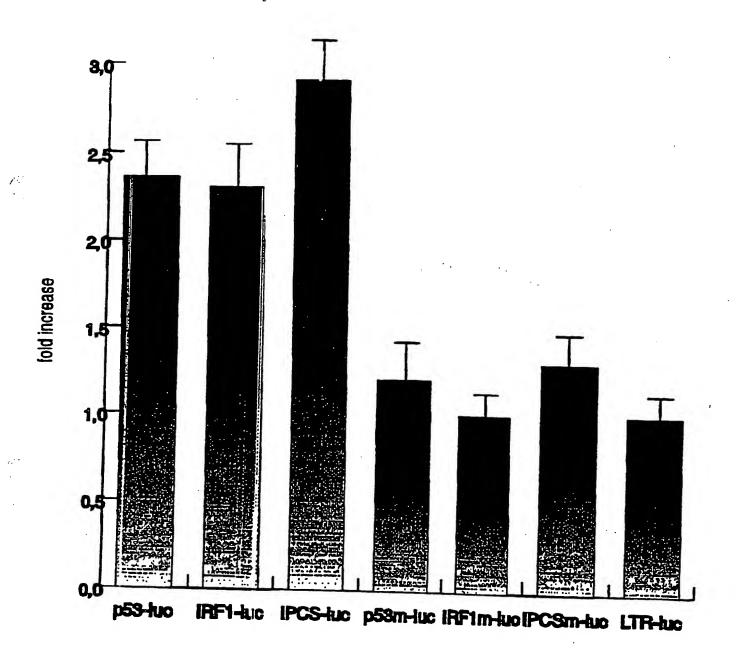


Figure 9

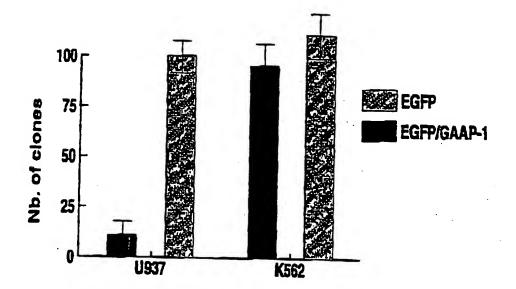
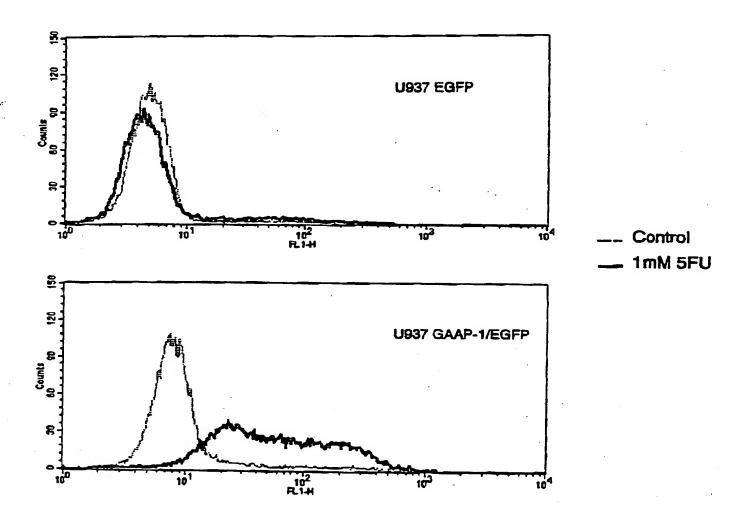


Figure 10



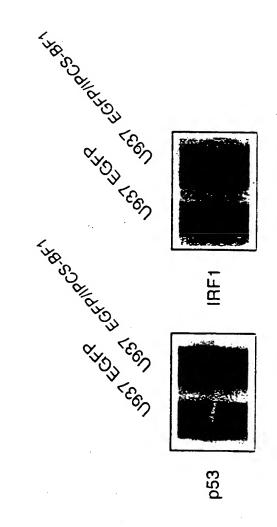
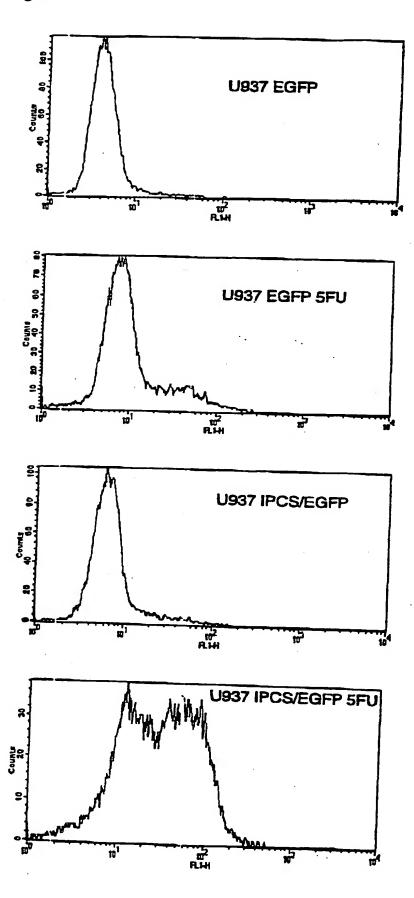
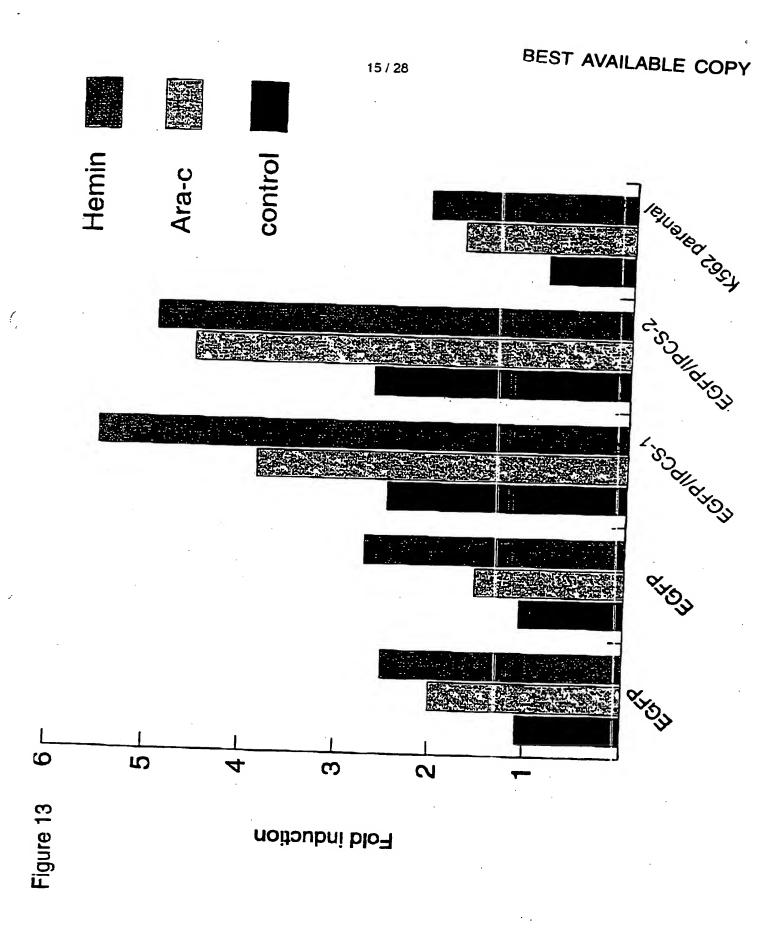


FIGURE 11

Figure 12





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CPAP	ATGCCATTAGCTAATCAAAACTCCACAGTAGTTCAATTCAGCAATAAAGATGCCCCCGAAATTAACACTC	70
PROL	AUGGCATTACCTAATCAANACTCCACACTACTTCAATTCACCAATAAACATTCCCTCTCAAATTAACACTC	70
CDAPI	ACCAACATAAAGAAAATTCCTTAATCAAAAGTQAACCAACAACAATTAAAAATRITTTGATGGATATAA	140
PROLI	AGCAAGATRAAGAAAATTOCTTAATCAAAAGTGAACCAAGAAAATTRAAARTRITTGATGGAGGATATRAA	140
GAPI	CICALATCALCACIATOTATATATOTCOCACOACTACIACIAATAATACATTTCICAACAATCICCAATA	210
PROLI	GICAANICAACACIMIGUATATRICOCACCOACCOCAACACACAANITACATITICICAACAATGICCAAUA	210
GAAP1	CONTIGURAÇÃA A CONTROCATOR DE ALA CONTROCA DE ALOCATOR	280
ROLL	CELLCEANGANACCIACCAGCATANAGANCACAGACACACACACAGCAGCACACACACACACA	280
GAAP1	CTTACTGUARCITCTCCTTTARGECIAAAGAATCTGACAAAACAGTURAGTCCAAGGCACATRGCAA	350
	CITACIGNACITCICCITIAAGACIAAAGEAARICIGACAAAACACRICEAGGCACATRACAA	
GAAP1	CARATCHOCATTIAGOCOLCICAGRACHTIAARCHICAACAGERIACACAACAARTCACATGAAAAA	420
	CARATGIDICATTRACCATCICACISCOTTRATACATCACACATRACACAACAATCACATCAAAAA	420
CAAPI	CACACATTCACATATAACCATCACATATCATCATCAT	490
	CACACHICACHICACANICANI	490
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	CANTICOLANA CONTROL CO	
GAAP1	TOCHCHOCHCHCHCHAMACHAMCHCHCHCHCHCHCHCHCCHCCHCCHCCHCCHCCHCCHCC	770
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	FIGURE 14A (a)	

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EXILI CALCIGNACACILICEIDENCCICACICACACACACACACACACACACACACACACACA	980
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PRULL CICACACATOCICACCICAACAACAACAACAACAACAACAACAACAACAA	1050
CHAPI COCCACACACACATATATATATOCACCATACCATATOCACACACA	1120
PROTE CONTROLLING CONTROLLING CALLING	1120
CHAPT ALCOHOLIGECCEGALOCALGUEGIACCICCUCACALACICCACCALALGUEGOCALACACACALACACACALACACACALAC	1190
MEDIT THE STREET TO STREET STR	1190
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CHAPI ACACAAGIGICIGGCACIACAAACCCIGCIGGAGIGGCTGAATTAAGCAGIGITGIGGCAGIATTCCIA	1330
PRINT ACAGAAGIGICIGGCACIACAAACCCIGCIGGAGIGGCCIGAATIAAGCAGIGITGIGCCAIGIATICCIA	1330
CANEL TORGOCKANICOGOGIGOCKIGOCHICAGNACCIBAGIACOCKAGICHICACHICACHICACHICACHICACHICACHICACH	400
THE THAT THE TAKE THE	400
CARPI CATGCARACOTICARTATTGIAGGOCTAGOCARTACARTATATATATATATATATATATATATATATATA	470
PRILIT CANGERALCOGICALITATIGIAGGOCIAGOCALITACALATATIGGOCOCACALGICCACOCACAGOCACACAGOCACAGOCACAGOCACAGOCACACAGOCACACAGOCACACACA	470
CAAPLCCICTCAATCCICTCCCACCITCTCACTCCAAACCCTCATCACAAACCACCCCCCCC	40
PROLIT GCTCTCAMTGCTGTGCAGGTTCTGACTGCAAACCTTCATCACAAAGCAGCCCCCCCC	540
PAPI CACACATTOCAGGICTOCAGATCTICAACATAGCATTGCCCACCTTAATCCCCCCCGGCAGTCAGT	30
FOIL CACACATICCAGGICICAGGICTICAACATACCATICCCACCITAATCCCCTCAGICAGICAGICAGICAGICAGICAGICAGICAGICAGI	210 TIL
FIGURE 14A (b)	580

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PACILI	COLICATE CHOMBANICOCACCINOCAMICANICOMICOS CACACAMICOCARCAGO	1686
CANALI	YCHIGIGIAYCCAYCCCAYYCCACCICACCACCACCACCACCACCACCACCACCACCACC	1750
PROLI	YCTATATACCAGOCCATACCAGGACCAGGACCAGGAGACCAGGGALACCAAGGGAAACCAGGGGAAACCAGGGGAAACCAGGGGAAACCAGGGGAACCAGGGAACCAGGAACCAGGAACCAGGAACCAACCAGGAACCAACCAGGAACCAA	1750
CAAPI	ANALIGCAAALAAAOTTCTCAATOCACCTCCCCCCCCCCCCCCCCC	1820
PROCI	ANATOCARARARAGITCIGARIOCACCIGCOCCIGCAGGIGACCAIGGARGCCITCAIGGACCIGAGIRA	1820
Camp1	AATIGGACACACAGATAAGGCTGCCTGGCCAAATICAGGTGAAGGCCTGAACTGACTGACTGCCTTGCCT	1890
	NATIONACA CALCANGGERGOEROCADATICA CORRESPONDA CALCANGICA CINICANTA CALCANG	
CAAP1	CHACCHECETICACCTICACATACCTCTECTCATAGGCCCCTCTCTCTCTCTCTCTCTCTCTCTCTCTC	1980
क्रवा	CYTOTIC COLOR COLO	1960
Japi	**************************************	2030
ROIT.	*GYCICICICICAC*CACACCITCOCACCOCACICICCACITCOCACICICCACITICACCIT	2030
	CACCEACETCACCACCETCATCACCACCACCACCACCACCACCACCACCACCACCAC	
RULL	CHECCHOOLICHGCHOOLHICHTCHCCHCCHCHCHCHCHCCHCCTCHCCHCCCHCCTCHCC	

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GAAPI ACCAACATAAACAAAATIOCTITAATCAAAAGTGAACCAACAACAATTRAAAATTITAAAATTITAAAATTITAAAATTITAAAATTITAA CAREL CHOMPHICARCACHATICHATICHCOCHCOCHCOCHCOCHCORADANTACATTHCHCARCARTCHCCARATA CAMPI CITACIGUARCITCICCITTAACECUAARCAAATCICECAARACACATCAAGICCACATEGCAA CAAPI CAAATOIIGIGGATTIBAGGGIICICAGIAGGIITIAATRGAICAACAGATIRCAGAARATCAGATTAAAAAA CHAPT NAME AND CONTRACTOR CONTRAC CHYN CHAICCHAIAICICECCABAICHCECHCEANAIGEACHAICICECCAGCACCACCACAICHCACAIGICECCA CENTRA LOCALISACIONOS CONTRACIONES PARA CONTRACIONOS CONTRACIONES CONT

FIGURE 14B (a)

CAAPI TACCCICAGICACAACTACTICICACAAGITICIATOCCACGAAACCIGITICCITATUACACACGICCCAT CHAPA CICACCACATCCTCACCTTCAACAACACACCACAATAACTCTACACCCCACTCTCCACCCTTCCCCTTCT CAAPI CCCCACACTCATTIGITIAGCCACCTTCCTTTGCATTCCCAGCAGCAATCCAGCACCTTATAATATGG CHAPA TICCHOPITECOGGATCCATGIGGIACCTGCIGGCCICACATACTCCACGITTGIGCCCCTTCAGCCTGG CAAPI ACCAGICAGCACACACTOCIGCIGICAGIGIGICAGACACACACACACTAGGGAATAGGAATAGGAATAGGGAATAGGGAATAGGGAATAGGAATAGGAATAGGAATAGGAATAGGAATAGGAATAGAATAGGAATAGAATAGGAATAGGAATAGGAATAG CAAPI TOTOCCAAATOOGOGIGOCAGGOCTICAGAACCTAAGTACOCCAGGCTTGCAGTCACTOCCTGGTTTAAG CAAPI CATGCAAACUSTCAATATTGTAGCCCTAGCCAATACAAATATGGCCCCACAAGTCCACCACGCACTG GAAPI GCTCTCAATGCTGTCCCACGCTTCTCACTCCAAACCCTTCATCACAAACCAGCAGCCCCCTCACG CAAPI CACACATTOCAGGICIOCAGRICITGAACATAGCATTGCCCACCITAATCCCCCCAGTCAGTCAGTAGC

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1	ATGGGGCAG TACCCCGTC	AGTTTCAAA T TCAAAGTTT	A AAAGAAATCT T TTTCTTTAGA	TACAGGCTGG ATGTCCGACC	TGTTAAAGGA ACAATTTCCT	•
51	ACTTCGGAA TGAAGCCTT	T CCCTTAARGE A GGGAATTTC	A GAGCATTAGG F CTCGTAATCC	TAATCAAAAG ATTAGTTTTC	TCCACAGTAG AGGTGTCATC	
101	TTGAATTCA AACTTAAGT	G CAATAAAGA1 C GTTATTTCTA	CGGAGACTTT	TTAACAGT(iA AATTGTCACT	GCAAGATAAA CGTTCTATTT	
151	GAAAATTCC CTTTTAAGG	T TAATCAAAAG A ATTAGTTTTC	TGAACCAAGA ACTTGGTTCT	AGAATTAANA TCTTAATTIT	TATTTGATGG ATAAACTACC	
201	AGGATATAA TCCTATATT	G TCARATGARG C AGTTTACTTC	AGTATGTATA TCATACATAT	TATCCGAGGC ATAGGCTCCG	AGGGGAAGAG TCCCCTTCTC	
251	GAAAATACA: CTTTTATGT:	TTGTGAAGAA A AACACTTCTT	TGTGGAATAC ACACCTTATG	GTTGTAAGAA CAACATTCTT	ACCTAGCATG TGGATCGTAC	
301	TTAAAGAAA(AATTTCTTT	ACATACGAAC TGTATGCTTG	CCATACAGAT GGTATGTCTA	GTCCGCCCCT CAGGCGGGGA	ACCACTGCAC TGGTGACGTG	
351	TTACTGTAAC AATGACATTO	TTCTCCTTTA AAGAGGAAAT	AGACTAAAGG TCTGATTTCC	AAATCTGACA TTTAGACTGT	AAACACATGA TTTGTGTACT	
401	AGTCCAAGGC TCAGGTTCCC	ACATAGCAAG TGTATCGTTC	AAATGTGTGG TTTACACACC	ATTTAGGCAT TAAATCCGIA	CTCAGTAGGT GAGTCATCCA	
451	TTAATAGATO AATTATCTAC	AACAGGATAC TTGTCCTATG	AGAAGAATCA TCTTCTTAGT	GATGAAAAAC CTACTTTT1G	agagattcag TCTCTAAGTC	
	AATACTCGCT	AGACCTATAC	ATCTTGAAGA TAGAACTTCT	TAGACTACCG (GGTCTACTCC	
	TACTGTTACT	TTTACTTCTG	GATGATGAGG CTACTACTCC	TGTCGGTCCG :	ACTTAGTCAG	
	GALAGICGGI	GTGGGAGTCA	CACAGCTAGC (GTGTCGATCG	GGCGTCGTGG 1	AAGGTAGATC	
	TTCATCGGAA	GTCCTGGGAC	TGAGTACTGA (ACTCATGACT (GCTCCTACAG :	CCTAGTGGC	
701 	ATTGCTTTTC TAACGAAAAG	TGGGGTACAC ACCCCATGTG	ACGGACCCAA TGCCTGGGTT	rggacgttct (Acctgcaaga (SCCCAGGGCG CGGGTCCCGC	
751 	CTGCTCACCA GACGAGTGGT	GAATGACTGT CTTACTGACA	CCTGAGCACA (GGACTCGTGT (GCACAGTOTS A	CTACAATAG CATGTTATC	_
801	GAAGACACTC CTTCTGTGAG	TCTCCGGGGA AGAGGCCCCT	AGGCCAGGCA (TCCGGTCCGT (A CODEDORADOS T CODAGOADOS	GAGATGAAA CTCTACTTT	
			GACACTTCCA (CTGTGAAGGT (CAGGGGCA: A	GTAGTCTAC	
901 			AGAAGAAATT C TCTTCTTTAA G			
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951	AAAAGCTGTT TTTTCGACAA	GCTATAACAC CGATATTGTG	AGAGCUCATC TCTCGGGTAG	ATCTGTAAGA TAGACATTCT	CTTCCTCCTG GAAGGAGGAC	
1001	CTGCAGCTGA GACCTCGACT	GCACAGCCCC CGTGTCGGGG	CAGACAGCAG GTCTGTCGTC	CGGGGATGCC GCCCCTAC(;G	TTCTGTGGCC AAGACACCGG	
1051	TCACCACATC AGTGGTGTAG	CTGACCCTCA GACTGGGAGT	AGAACAGAAG TCTTGTCTTC	CNGCAAATAA GTCGTTTATT	CTCTACAGCC GAGATGTCGG	
1101	GACTCCAGGC CTGAGGTCCG	TTGCCTTCTC AACGGAAGAG	CCCACACTCA GGGTGTGAGT	TTTGTTTAGC AAACAAATCG	CACCTTCCTT GTGGAAGGAA	
1151		GCAGCAATCG CGTCGTTAGC			AGGTCAACCC	
1201		TGGTACCTGC ACCATGGACG				
1251	TCAGGCTGGA AGTCCGACCT	CCAGTGCAGC GGTCACGTCG	TCACGATCCC AGTGCTAGGG	TGCTGTCAGT ACGACAGTCA	GTCGTTCACA CAGCAAGTGT	
1301		TACTCATAGG ATGAGTATCC				
1351		GAGTGGCTGA CTCACCGACT				
1401		CGCGTGCCAG GCGCACGGTC				
	TCAGTGAGGG	CTCGTTAAGC GAGCAATTCG	TACCTTTGGC	AGTTATAACA	TCCGGATCGG	
	TTATGTTTAT	TGGCCCCACA ACCGGGGTGT	TCAGGTAGGT	GGTCCTGAC:	GAGACTTACG	
	ACAGCCTGAC	CAGGTTCTGA GTCCAAGACT	GACGTTTGGG	AACTAGTGTT	TCGTCGGGGC	
	GGGGAGTCCG	ACACATTCCA TGTGTAAGGT	CCAGAGGTCT	AGAACTTGTA	TCGTAACGGG	
	TGGAATTAGG	CCTCAGTCAG GGAGTCAGTC	AGTTCATCGG	CAACTACGT(;	TCCCTCGAGG	
	TCTTTACGGT	GCTTCCCAAA CGAAGGGTTT	CGTTTCGTAC	GCTCTGTGTT	GGGTTCGTCT	
	GAAGACATCG	CAGCGCAAAC GTCGCGTTTG	GTCCAGTCGT	CCTGGCTCAG	AGGAGTCCCC	
	AATGGATGTC	TCCAGCGGGA AGGTCGCCCT	TTTACGTTTT	TTTCAAGAC1	TAGGTGGACE	
1851	GGGACGTCCA	GACCATGCAA CTGGTACGTT	CCGAACTACC	CCTGAGTAAL GGACTCATTT	ATGGACACAG TACCTGTGTC	
						•

				 	 -
2151	A T			 	 •-
2101			TGACGAGGAC ACTGCTCCTG		-
2051			CTACCGCGGA GATGGCGCCT		
2001	TGAAGTTTTT ACTTCAAAAA	_	CAGGCCAGCA GTCCGGTCG'I	 	
1951			CACGTCACAA GTGCAGTGTT	 	
1901	AGAAGGCTGC TCTTCCGACG		CACGTGAAGC		

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PROC' R	CKKPSMIKKETHOTENDVRPMENTONESEKUKONI IKKEKSKASKKEVDI GISVELIDEQUISESEK	140
GAAP1 Q	RESYERSGYDLESSDGEDETONONETDUDOSQUESVLERUESVOASPQELESRSSLQUEVEIDEDVRUT	210
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FROIL AL	MANAGE VITTALIS SESSENTE SESSE	560
GAAPI TS	WASHIOVSKIESPOCI PIVORDVARKVINEPARROTEARIDG SKYDISKAASAMIVKERPSIISIOO	630
	VERTESPOCEPTVOREMARKVINDPAPACIHARI DER SEMTTERA GENER	530
CAAPI OP	ASTEOPLI KANSEVPTKPSGQQIL SPDRQVFRPTRI PRRQPTVHPSDVSETURERUVIAT	694
errut (Se)	SISOPIA RAPSKVFIKPSSOOM SPDROVPRPIGLPRROPINAPSTA STEETING	59M

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M GOKFOKKR: ALGNORSIWEFSNKDASKINS BODKENGLIKSEPRRIKI PROGYKSNEEYVYVROGGGKYTOPEOGI

CAAPI RCKKPSMLKKHIRIHIDVRPYHCIYONFSFKIRINIJKHMKSKAHSKKCVDLGVSVCLJDBQDIBESDEK

CAAPI QRESYERSGYDLEPSDC#DHDDNENEDDEDSQAESVLSATPSVDASPQHILPSRSSLQDPVSTDBDVRIT

CAAF1 DCFSGVETDEMDVLPRALLIRMIVLSTAQSDYNRICTLSPCKARQRAARDENDTTESVDTSRSPCHQMSVD

CAAP1 YPPSETTIRSSMACKAVATTQSPSSVRLPFAAAEHSFQTAACMPSVASHHUFQBQKQQTTLQPTPGLPS

CAAPI PHIHLESHLPLHSQQQSRIPYNMVPVGGIHVVPAGLIYSTEVPLQAGPVQLITLPAVSVVHRILGIHRVIV

CAAPI TEVSCITUPAGVAFLSSWPCIPICQIRVPCLQUISTFCLQSIPSLSMETVALVGLANIMAPQVAPPCL

CHAPI Y_MAYCTONTANDESCERALOMHTECTOTTMINTAITTESASOAVADHOCALEMBYSÓSKOCETÓDHO

CAAPI TSVASANQVSKIESPQCLPTVQRDNAKKVINPPAPACDARIDGLSKMDISKAASANRVKFKPELISTQC

CAAPI QFASTSQFILKAHSEVFTKPSGQQILSPDRQVPRPDALFRQPIVHFSDVSSODDEDRIVTAT

FIGURE 15 B

GAAP-2 - Seg Mo. 6.

1	MGQKFQKKKS	YRLVLKELRN	PLKRALGNOK	STVVEFSNKD	ASEINSEQDK	•	
51	ENSLIKSEPF	RIKIFDGGYK	SNEEYVYIRG	RGRGKYICEE	CGIRCKKPSM	 	
101	LKKHIRTHTE	VRPYHCTYCN	FSFKTKGNLT	KPMKSKARSK	KCVDLGISVG	 	
151	LIDEODTEES	DEKQRFSYER	SGYDLEESDG	PDEDDNENDO	DDEDSQAESV	 	
201	LSATPSVTAS	POHLPSRSSL	QDPVSTDEDV	RITDCFSGVH	TDPMDVLPRA	 	
251	LLTRMTVLST	AOSDYNRKTL	SPGKARQRAA	RDENDTIPSV	DTSRSPCHQM	 	
301	SVDYPESEEI	LRSSMAGKAV	AITOSPSSVR	LPPAAAEHSP	QTAAGMPSVA		
351	SPHPDPQEQK	QQITLQPTPG	LPSPHTHLFS	HLPLHSQQQS	RTPYNMVPVG	 	
401	GIHVVPAGLT	YSTFVPLQAG	PVQLTIPAVS	VVHRTLGTHR	NTVTEVSGTT	 	
451 	NPAGVAELSS	VVPCIPIGQI	RVPGLQNLST	PGLOSLPSIS	METVNIVGLA	 	
501	NTNMAPQVHP	PGLALNAVGL	QVLTANPSSQ	SSPAPQAHIP	GLOILNIALP	 	
551 	TLIPSVSQVA	VDAQGAPEMP	asqskacetq	PKQTSVASAN	QVSRTESPQG	 	
601	LPTVQRENAK	KVLNPPAPAG	DHARLDGLSK	MDTEKAASAN	RVKPKPELTS	 	
651	IQGQPASTSQ	PLLKAHSEVF	TKPSGOOTLS	PDRQVPRPIG	LPRROPTVHF	 	
701	SDVSSDDDED	RLVIAT				 *****	

Figure 16

